



Research.gov is an exciting initiative that enables organizations and grantees to access streamlined research grants management services and other resources for multiple federal agencies in one location.

Led by the National Science Foundation (NSF), Research.gov is a modernization of FastLane that provides a menu of services tailored to meeting the unique needs of the research community.

Powering Knowledge and Innovation

What can Research.gov do for you?

- Provides fast and easy access to information and services for multiple federal agencies
- Helps researchers manage their grants portfolio
- Fulfills demand for improved online services tailored to the research community.

Research.gov Public Services

These services are available to the public and provide the latest research award information, headlines, policies, events, and other exciting research content.

- **Research Spending and Results:** Search NSF Recovery Act Awards and detailed award information, including publication citations and award abstracts, from NSF and the National Aeronautics and Space Administration (NASA).
- **Policy Library:** Access federal and agency-specific policies, guidelines, and procedures for use by federal agencies and the awardee community.
- **Research Headlines:** View highlighted research activities from Research.gov partners.

Research.gov Grantee Services

Research.gov provides the following grantee services for registered Research.gov users:

- **Grants Application Status:** Enables Sponsored Projects Offices and Project Directors/Principal Investigators to check the status of grant applications submitted to NSF, USDA/National Institute of Food and Agriculture (USDA/NIFA), and DoD/Army Research Office (DoD/ARO). Account required.
- **Federal Financial Report:** Complete and submit grant financial reports for NSF using the new government-wide standard form. Account required.
- **Institution and User Management:** Service to allow Institution Administrators with Research.gov accounts to add users and manage their profiles. Account required.

*“Love the site! Easy to find information and well put together. ”
Thank you!*

– University of Oregon User

Community-driven Solutions

Research.gov is being delivered in a modular and research community focused manner. We work closely with the community through pilots and beta releases as we continue to add new services to meet high priority needs. Numerous research organizations have participated in pilots to date and their feedback has been extremely positive. If your organization is interested in participating in Research.gov pilots and beta releases of future service offerings, please contact the Research.gov team.

Research.gov Partnerships

Consistent with the way NSF built and deployed FastLane, Research.gov is taking a phased approach to offer services that align with the needs of the research community and federal agency partners. NSF is partnering with three federal research agencies:

- National Aeronautics and Space Administration (NASA)
- Department of Defense (DoD) research agencies
- USDA/National Institute of Food and Agriculture (USDA/NIFA)

New Services for Partner Agencies

NSF and its partner agencies are committed to serving the research community through Research.gov and are eager to offer grantees the capability to access information and services for multiple federal research agencies in one location. NSF and partner agencies have determined the initial services that will be most beneficial to each agency's grantees and are currently working together to implement these services.

Initial services include:

- **NASA:** Research Spending and Results, Policy Library, and Research Headlines. [Now available!](#)
- **DoD:** Grants Application Status for the Army Research Office (DoD/ARO). [Now available!](#)
- **USDA/NIFA:** Grants Application Status, Policy Library and Research Headlines. [Now available!](#)

This is Just the Beginning

Research.gov will continue to develop and implement grants management service offerings that fulfill demand in the research community. In the future, Research.gov plans to offer:

- Science, Engineering & Education Innovation
- Project Outcomes Report Service
- Research Performance Progress Report Service
- Application Submission Web Services
- More Research Related Content and News
- Program Officer Services

“Your site is very helpful! I hope it will eventually be used by more federal agencies.”

– Rice University User

“This is a great site that I expect will be greatly appreciated by the research community and the public.”

– Clemson University Sponsored Projects Officer

“As an administrator, I found the information to be very useful as a tool to assist administrators in providing support to our researchers.”

– Kansas State University User



Contact Information

For more information about Research.gov, please contact the National Science Foundation: (703) 292-8150 or feedback@research.gov. To see a demo and learn more about Research.gov services, visit the “Who We Are” page of the Research.gov website.

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